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Derwent Title: **Leakage current measuring device - has relay to indicate leakage exceeding permitted level and uses visual and audio circuit to indicate presence of leakage**

Original Title: ☒ **SU1798740A1: DEVICE FOR MEASUREMENT OF LEAKAGE CURRENTS**

Assignee: **PRIBOR WKS Soviet institute**

Inventor: **LISUNOV P P; POLISHCHUK YA L;**

Accession/Update: **1994-143523 / 199417**

IPC Code: **G01R 31/02 ;**

Derwent Classes: **S01;**

Manual Codes: **S01-G04A5(Testing for leakage)**

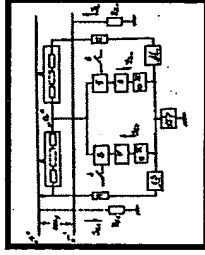
Derwent Abstract: (SU1798740A) A leakage current measuring device consists of a symmetrical resistive voltage divider, a relay, electro-measuring instruments (7,8), a connecting button and resistor-equivalents and the measuring circuits, contg. the instruments (7,8), and commutated to the body of a trolley bus through the door opening and closing system.

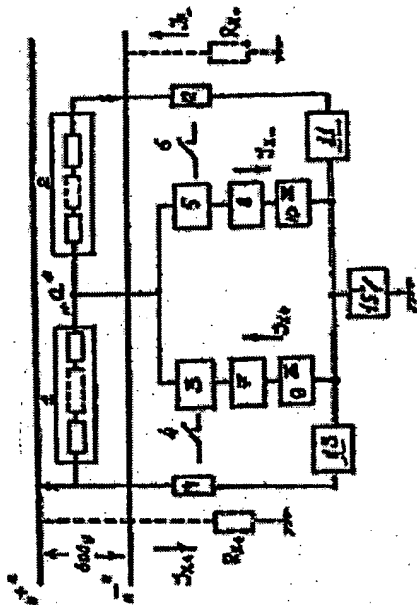
This eliminates the possibility of voltage passing to people during leakage between the body and earth.

USE/Advantage - Measurement of leakage current in electrical equipment of trolley-buses supplied by grounded two wire DC circuit. Measurement of leakage in any wire.

Bul. 8/28.2.93

Images:





Dwg. 1/1

Family:

Patent Pub. Date Derwent Update Pages Language IPC Code

☒ SU1798740A1 * 1993-02-28 199417 4 English G01R 31/02

Local appls.: SU1990004887486 Filed:1990-12-04 (90SU-4887486)

Priority Number:

Application Number	Filed	Original Title
SU1990004887486	1990-12-04	DEVICE FOR MEASUREMENT OF LEAKAGE

Title Terms:

LEAK CURRENT MEASURE DEVICE RELAY INDICATE LEAK PERMIT LEVEL VISUAL AUDIO CIRCUIT INDICATE PRESENCE LEAK

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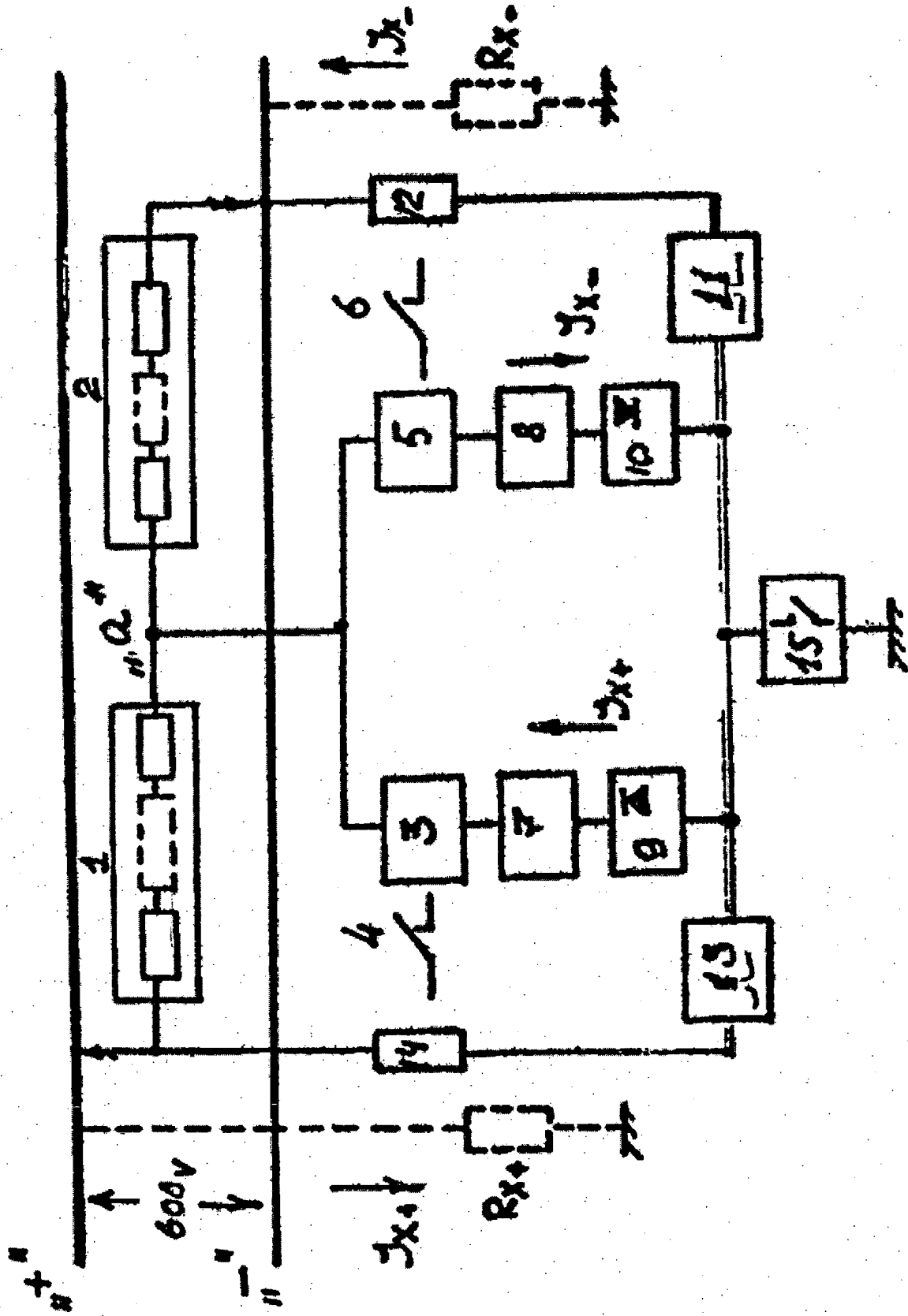
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Title: **SU1798740A1: DEVICE FOR MEASUREMENT OF LEAKAGE CURRENTS**

Derwent Title: Leakage current measuring device - has relay to indicate leakage exceeding permitted level and uses visual and audio circuit to indicate presence of leakage [\[Derwent Record\]](#)

Country: SU Union of Soviet Socialist Republics (USSR)

Kind: A1 Inventor's Certificate

Inventor: POLISHCHUK YAKOV L,SU; Union of Soviet Socialist Republics (USSR)
LISUNOV PETR P,SU; Union of Soviet Socialist Republics (USSR)

Assignee: ZAVOD "PRIBOR" Union of Soviet Socialist Republics (USSR)
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Published / Filed: 1993-02-28 / 1990-12-04

Application Number: SU1990004887486

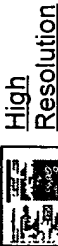
IPC Code: G01R 31/02;

ECLA Code: None

Priority Number: 1990-12- SU1990004887486

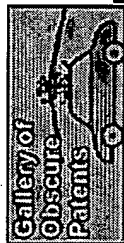
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PDF	Publication	Pub. Date	Filed	Title
<input checked="" type="checkbox"/>	SU1798740A1	1993-02-28	1990-12-04	DEVICE FOR MEASUREMENT OF LEAKAGE
1 family members shown above				



Other Abstract None

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DEVICE FOR MEASUREMENT OF LEAKAGE CURRENTS

Patent number: SU1798740
Publication date: 1993-02-28
Inventor: POLISHCHUK YAKOV L [SU]; LISUNOV PETR P [SU]
Applicant: Z PRIBOR [SU]
Classification:
- international: G01R31/02
- european:
Application number: SU19904887486 19901204
Priority number(s): SU19904887486 19901204

Abstract not available for

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